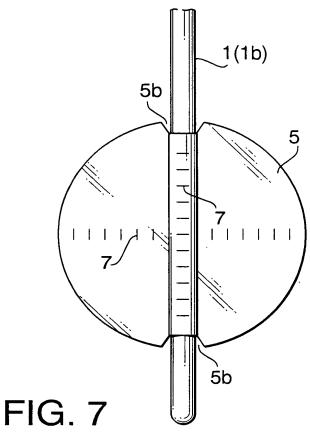
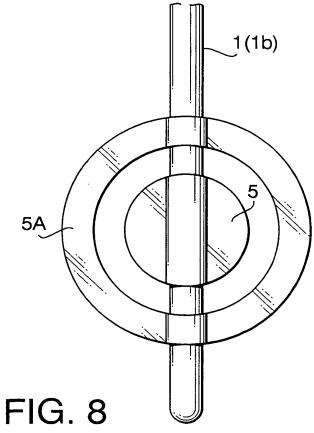
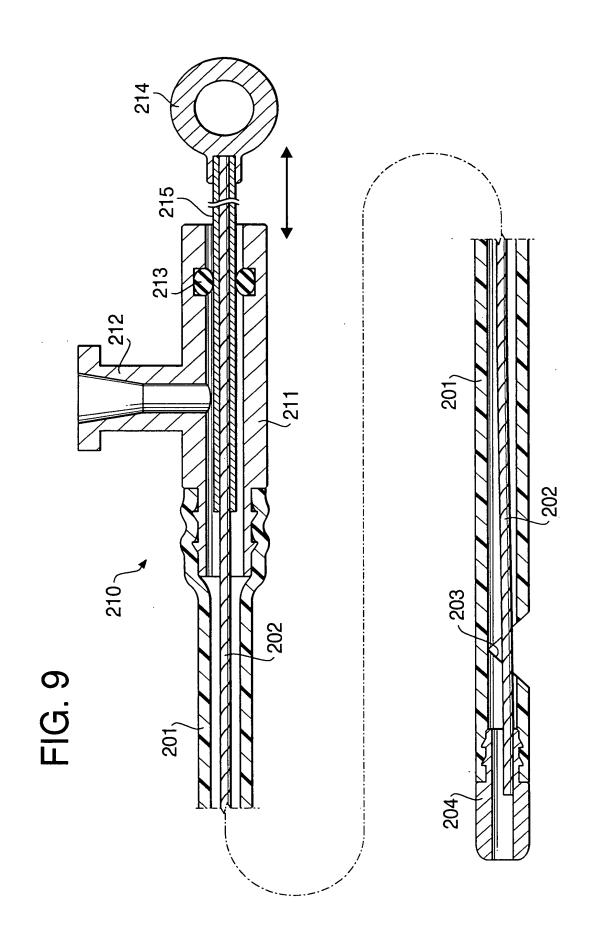


FIG. 6





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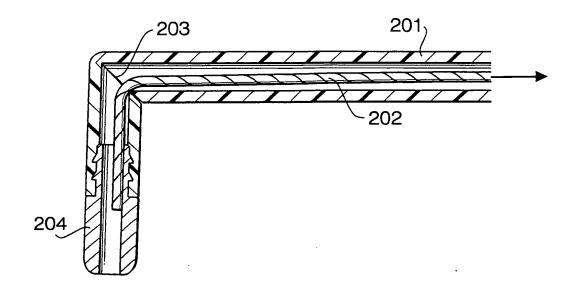
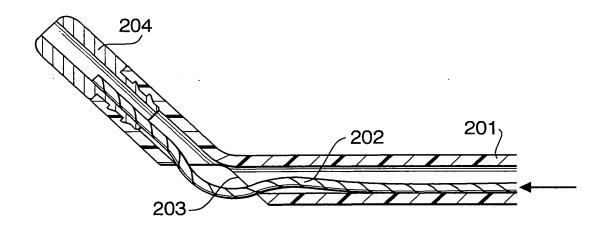
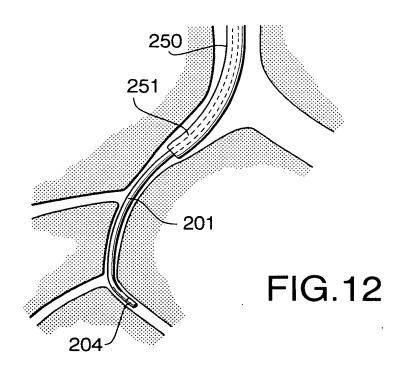


FIG.10



**FIG.11** 



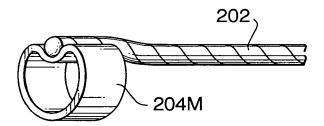


FIG.13

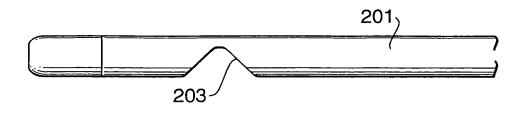


FIG.14

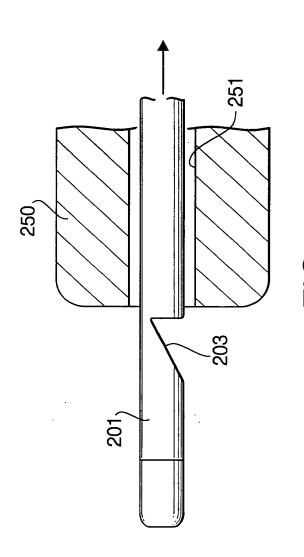


FIG.15

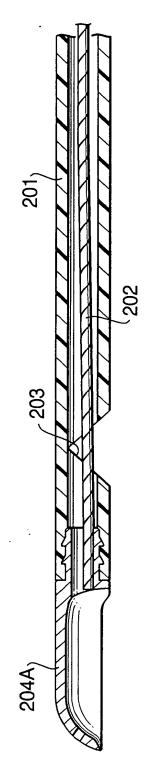


FIG.16

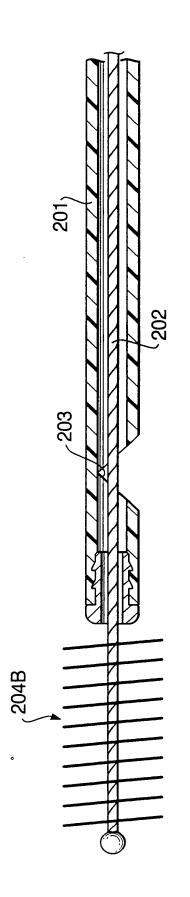


FIG.17

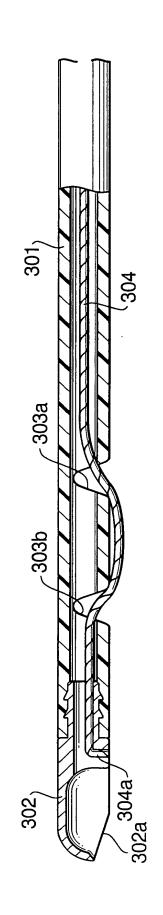
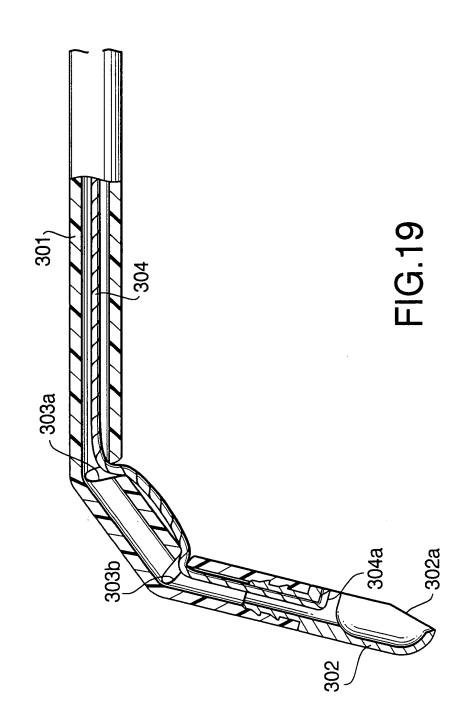


FIG.18



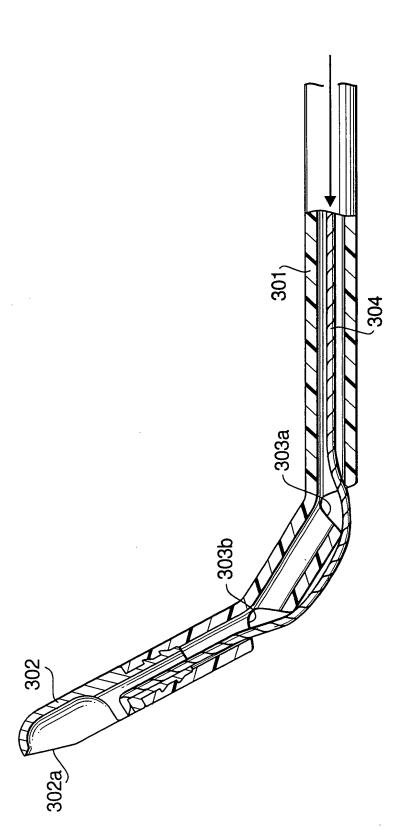
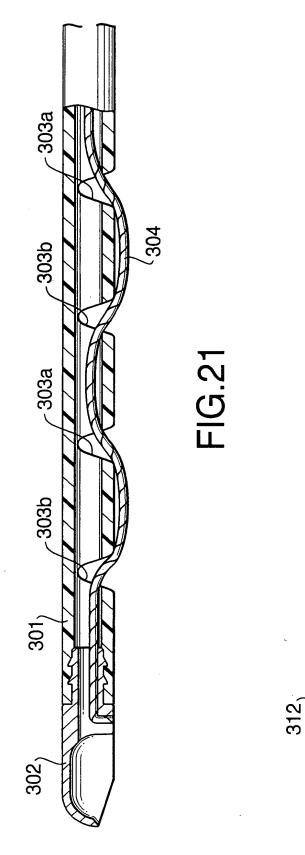
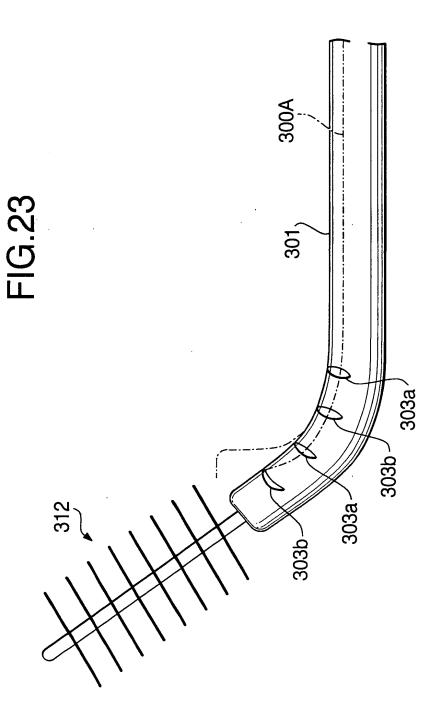


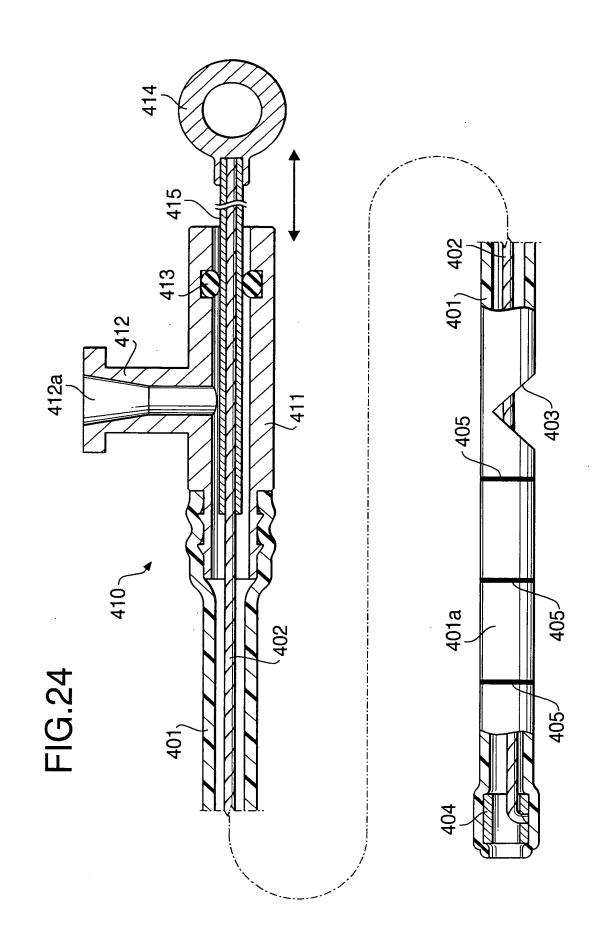
FIG.20



301 -303a 303b 304 <sup>(</sup>303a ,303b

FIG.22





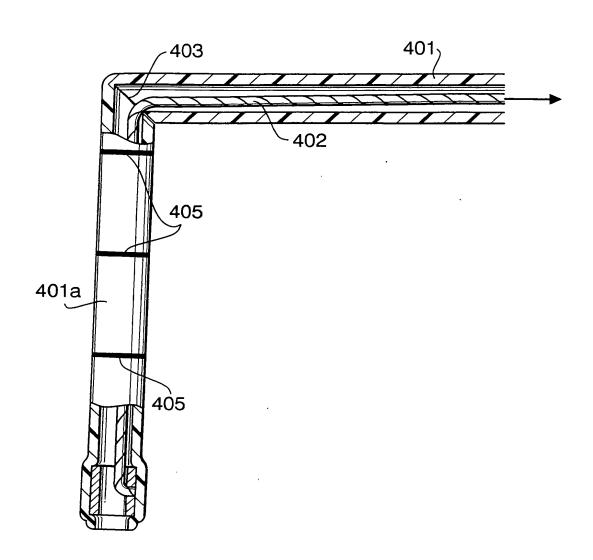
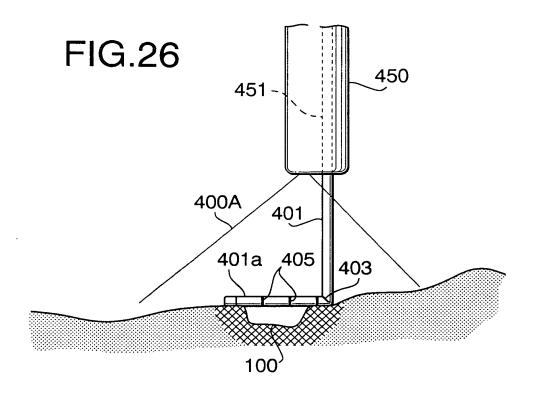
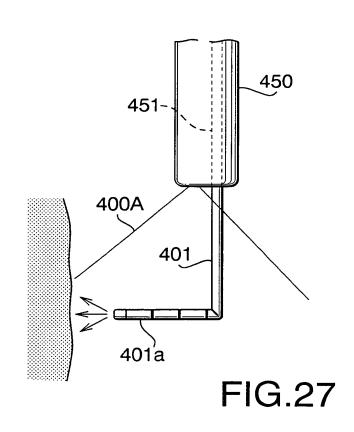
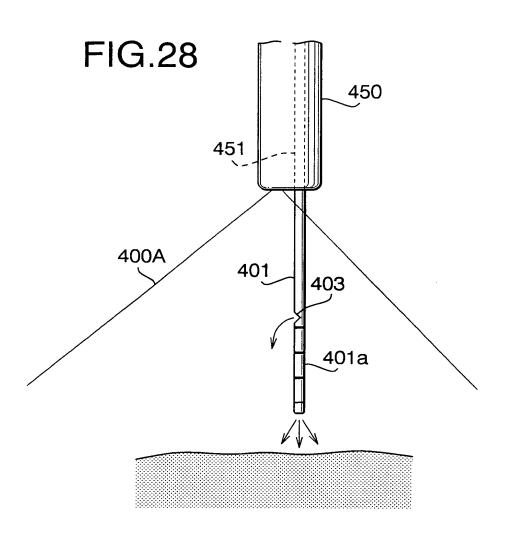


FIG.25







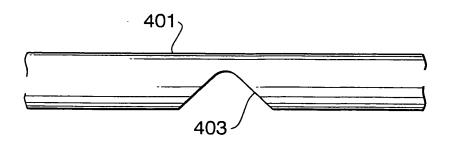


FIG.29

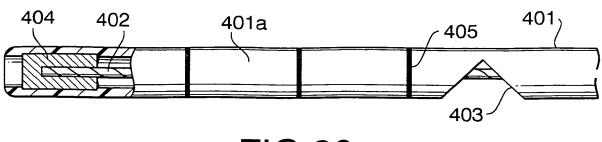
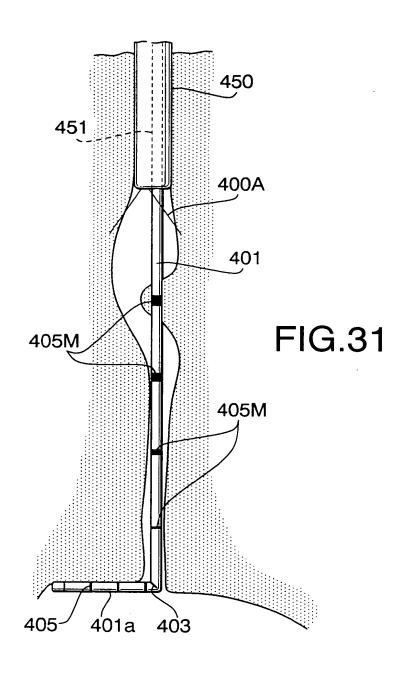
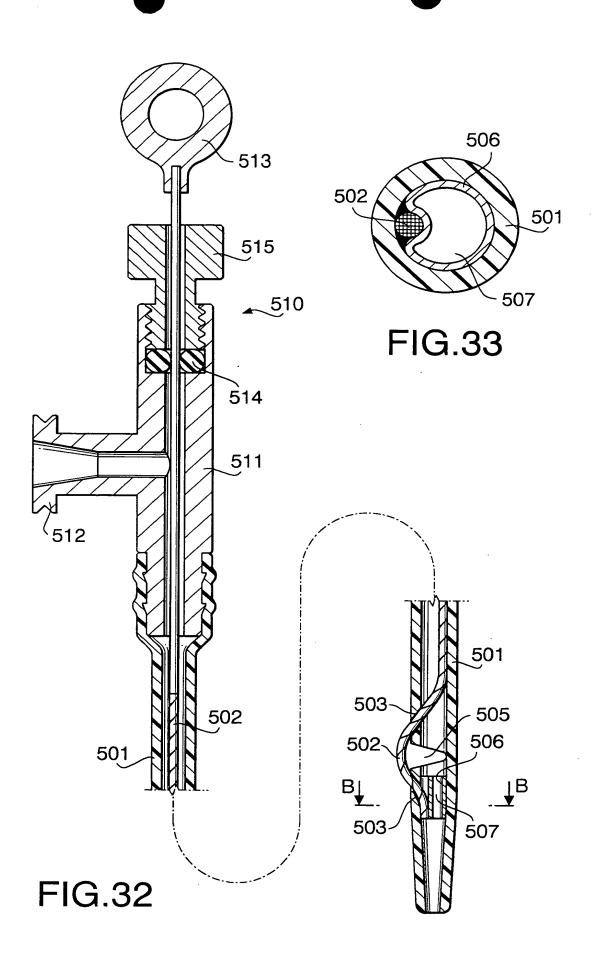


FIG.30





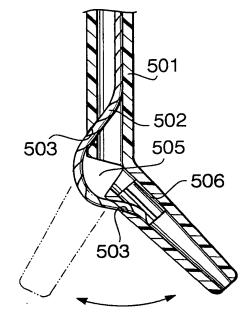


FIG.34

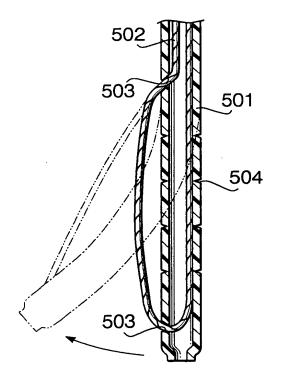
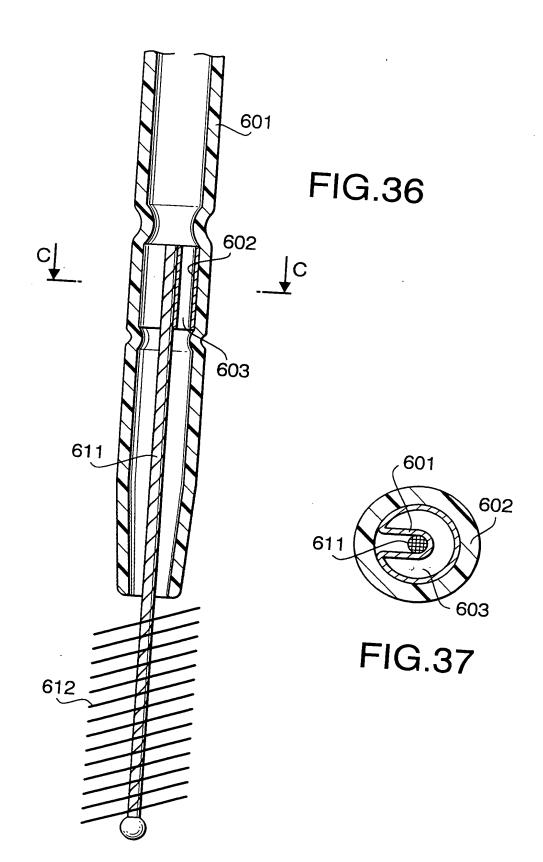
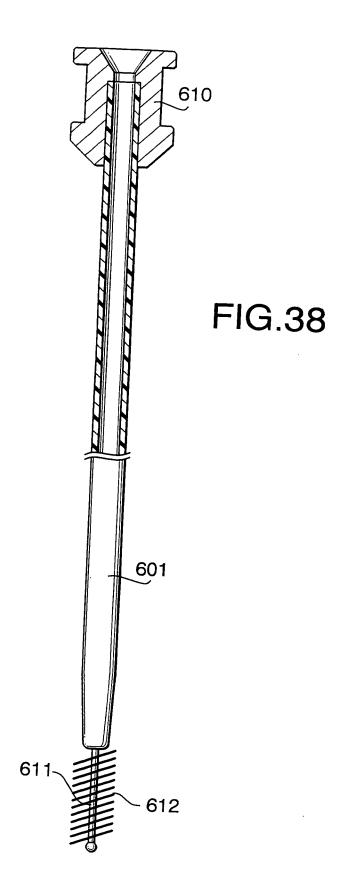
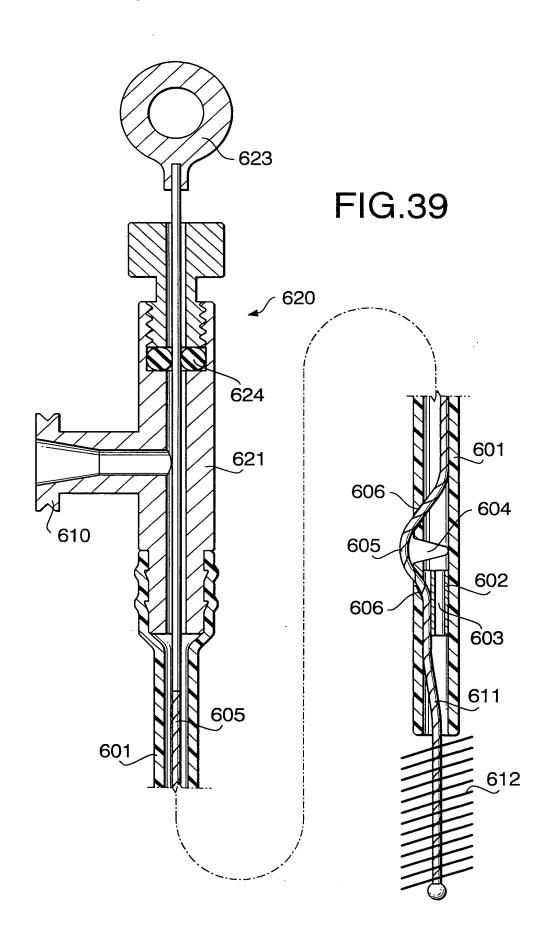


FIG.35 PRIOR ART







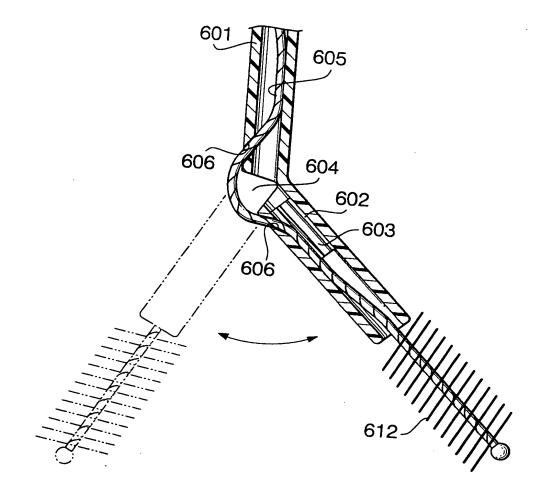


FIG.40

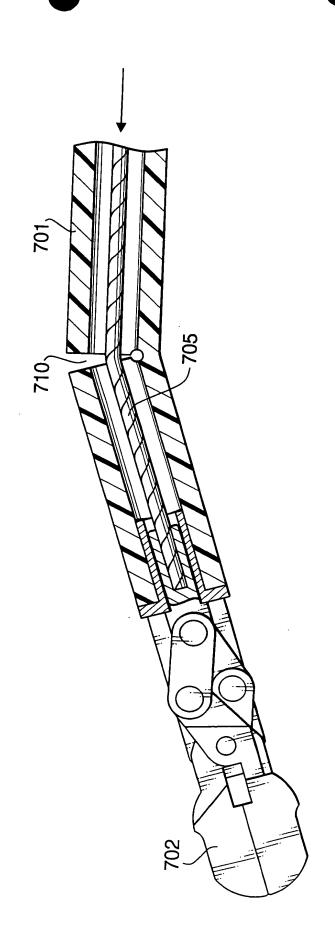


FIG.41

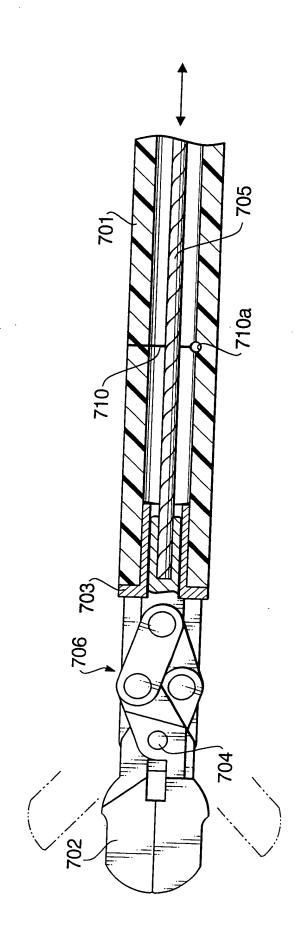
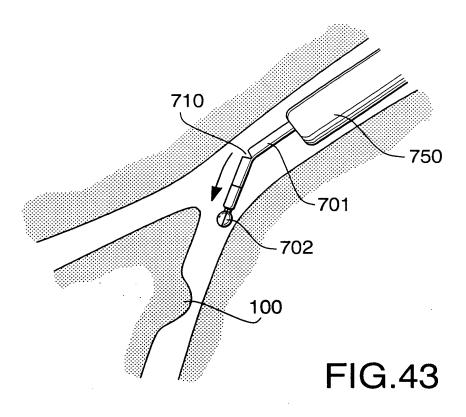
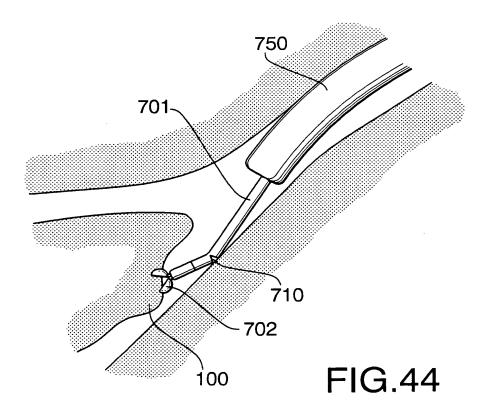
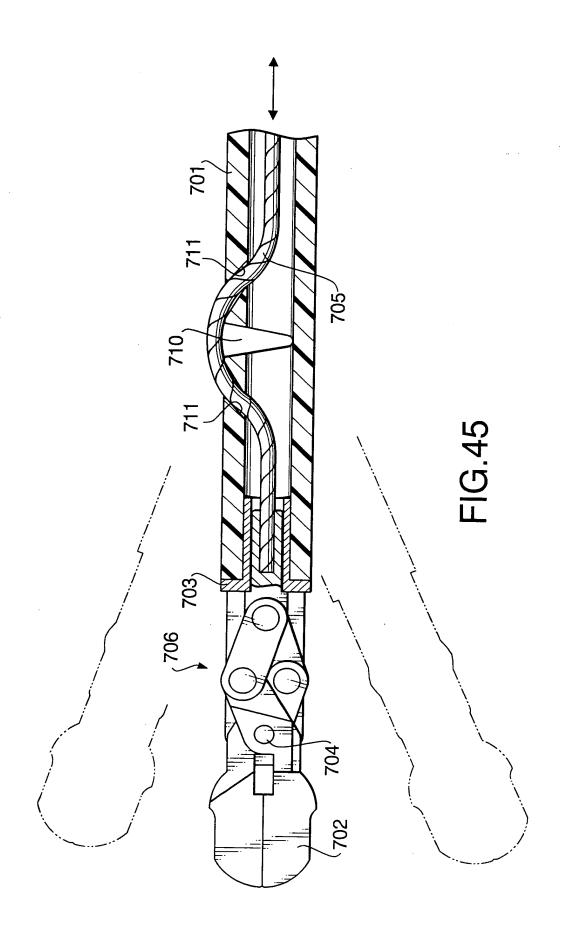
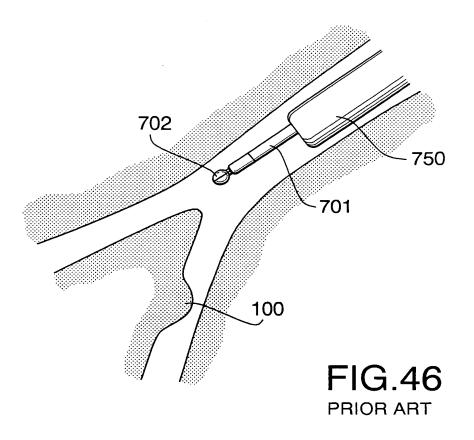


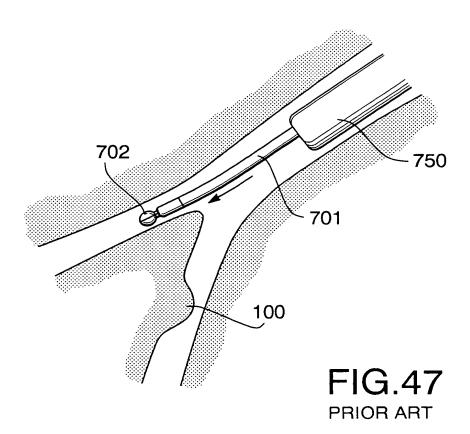
FIG.42











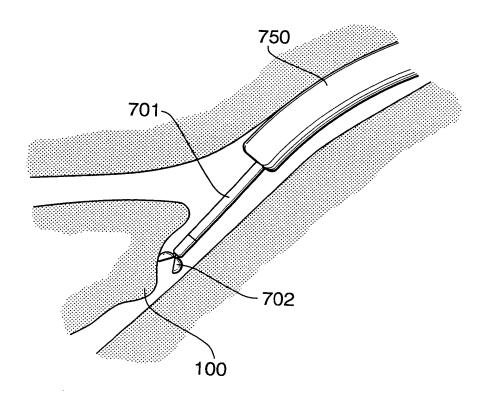


FIG.48
PRIOR ART

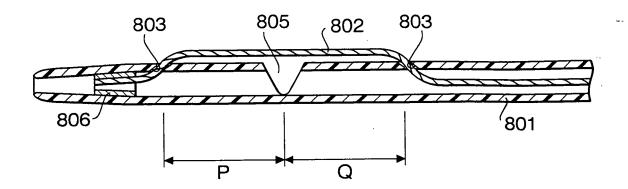


FIG.49

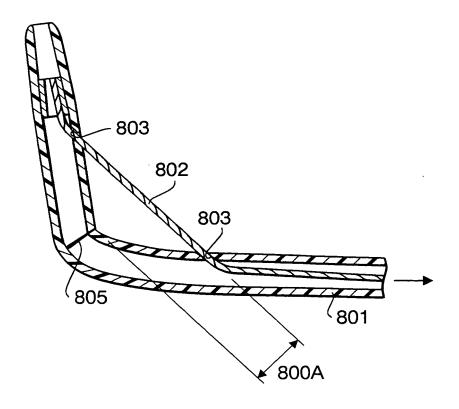


FIG.50

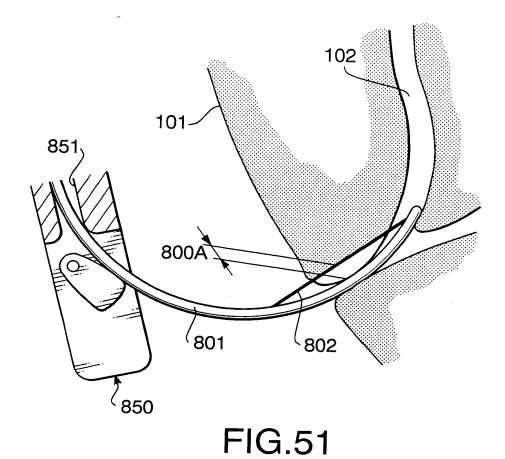


FIG.52 PRIOR ART